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INFORMATION DISCLESSORE STATEMENT BY APPLICANT				Filing Date	3/31/2004	
				First Named Inventor	David Y. Jao	
				Group Art Unit	2186	
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Sheet	1	of	1	Attorney Docket Number	MS1-1956US	

		NON PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the	_
Examiner Initials*	Cite No.	item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
/M.S./		ANONYMOUS (author unknown), "Cryptographic Systems Based on Isogenies", 17 pages Nov. 3, 200)3
		ANONYMOUS (author unknown), "Cryptographic Systems Based on Isogenies", 11/3/2003, pages 1-13	
		ANONYMOUS (author unknown), "On Using Isogenies in Elliptic Curve Cryptosystems", 2/10/2004, pgs 1-14	
		JAO, D., VENKATESAN, R., "Short signatures based on isogenies", 1/14/2004, pgs 1-4	
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V		JAO, D., VENKATESAN, R., "Cryptographic systems based on Isogenies", 10/31/2003, pgs 1-8	
/M.S./		JAO, D., VENKATESAN, R., "Cryptographic Systems Based on Isogenies", 2/17/2004, pgs 1-14	
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